L Number	Hits	Search Text	DB	Time stamp
1	88	(energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:40
2	26	((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (objective near lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:41
3	5	(((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (objective near lens)) and (secondary near (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:44
4	12	((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:51
5	6	(((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near (electron or particle))) and ((mov$4 or position$4 or retract$4) near6 slit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:51
6	6	(((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:51
7	3	((((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)) and (object$4 near2 lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:52
8	3	(((((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)) and (object$4 near2 lens)) and detect$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:52
9	14	((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near2 (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:51
10	7	(((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near2 (electron or particle))) and ((mov$4 or position$4 or retract$4) near6 slit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:51
11	7	(((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near2 (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:52
12	3	((((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near2 (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)) and (object$4 near2 lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:52
13	5	((((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near2 (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)) and detect$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 16:53

14	5	(((((energy near filter$4) and (dispers$4 near5 (energ$3 or beam)) and slit) and (secondary near2 (electron or particle))) and ((mov$4 or position$4 or retract$4 or shift$4) near6 slit)) and detect$4) and object$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:13
15	832	electron and (energ$3 near1 filter$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:33
16	111	(electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:14
17	32	((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (slit near4 select$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:14
18	19	(((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (slit near4 select$4)) and objective	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:14
19	0	(((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (slit near4 select$4)) and (seconary near2 (particle or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:16
20	0	((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (seconary near2 (particle or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:16
21	4	(((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (slit near4 select$4)) and (secondary near2 (particle or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:16
22	3	((((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (slit near4 select$4)) and (secondary near2 (particle or electron))) and control$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:28
23	0	(((((electron and (energ$3 near1 filter$3)) and (energ$3 near2 dispers$4)) and (slit near4 select$4)) and (secondary near2 (particle or electron))) and control$4) and (detect$4 with (secondary near (electron or particle)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:29
24	635	electron and (energ$3 near1 filter$3) and (detect$5 near$4 (secondary near2 (particle or electron)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:35
25	73	(electron and (energ$3 near1 filter$3) and (detect$5 near$4 (secondary near2 (particle or electron)))) and (energ$3 near dispers$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:38
26	34	((electron and (energ$3 near1 filter$3) and (detect$5 near$4 (secondary near2 (particle or electron)))) and (energ$3 near dispers$4)) and slit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 17:38
27	13	(((electron and (energ$3 near1 filter$3) and (detect$5 near$4 (secondary near2 (particle or electron)))) and (energ$3 near dispers$4)) and slit) and ((mov$4 or position$4 or shift$4) near6 slit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/11 18:15

| 28 | | 4 | ((((electron and (energ$3 near1 filter$3) and (detect$5 near$4 (secondary near2 (particle or electron)))) and (energ$3 near dispers$4)) and slit) and ((mov$4 or position$4 or shift$4) near6 slit)) and secondary | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 18:28 |